

LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)	ATTY DOCKET NO.	APPLICATION NO
	10272-0016-999	To be assigned
	APPLICANT	
	SERGHERAERT et al.	
FILING DATE	GROUP	
July 29, 2003	To be assigned	

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/N.H./	A01	3,950,529	04/13/76	Fischer et al.			
	A02	4,059, A1	10/11/77	Gans et al. <i>Not complete document number</i>			
/N.H./	A03	4,265,913	5-1981	Eichelburg, Robert J.			
	A04	4,282,254	8/1981	Franzen et al.			
	A05	4,696,914	09/29/87	Rüsse et al.			
	A06	5,173,085	12/22/92	Brown et al.			
	A07	5,276,056	1/4/94	LeRoy			
	A08	5,310,539	05/10/94	Williams			
	A09	5,578,296	11/26/96	Kashino et al.			
	A10	5,942,532	08/24/99	Diaz et al			
↓	A11	5,962,417	10/05/99	Gilchrest et al.			
/N.H./	A12	589US2001/0014442	08/16/01	Morris et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
					YES	NO	
/N.H./	B01	WO 97/35998	10/02/97	PCT			
/N.H./	B02	EP 0 210 420	06/23/86	EPO, including English language abstract			
/N.H./	B03	WO 01/58442 A1	08/16/01	PCT			
/N.H./	B04	2 582 485	5/31/85	France			
/N.H./	B05	0 026 985	4/15/81	EPO			

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

C01	Milner et al., 1984, "Phenylalanine and Tyrosine Requirements of Immature Beagle Dogs," American Institute of Nutrition, pp. 2212-2216.
C02	Hoti, 1993, "Formation of melanin pigment by a mutant of <i>Bacillus thuringiensis</i> H-14," Journal of General Microbiology 139:2265-2269
C03	Dadalau et al., 1989, "Oral tablets prepn. against human hair de-pigmentation containing para-amin benzoic acid, calcium pantothenate, copper sulphate, tyrosine and tri iodo thyronine." (abstract)
C04	Marsden, 1962, "Tyrosinase activity in the pigmented cells of the nucleus substriae nigrae. II. Further observations on monophenolase activity." (abstract)
C05	Anderson et al., "Histidine, Phenylalanine-tyrosine and Tryptophan Requirements for Growth of the Young Kitten", Journal of Animal Science, 1980, Vol. 50(3):479-483.
C06	Paragon and Grandjean, 1992, "Alimentation et troubles cutanés chez le chat", Recueil de Médecine Veterinaire 168:769-777 (including English translation and Certification of translation).
C07	Glärtli, et al., "Diätetische Maßnahmen und essentielle Wirkstoffe in der Behandlung von Hautkrankheiten des Hundes", Kleintierpraxis, 1973, 18 (7), 203-210 (including English translation and Certification of translation).
C08	Paragon and Grandjean, 1992, "Alimentation et troubles cutanés chez le chat", Recueil de Médecine Veterinaire 168:769-777
C09	Williams et al., 1987, "Phenylalanine requirement of kittens and the sparing effects of tyrosine", J. Nutr. 117:1102-1107

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C10	Alam et al., 1966, "Effect of tyrosine and Threonine on free amino acids in plasma, liver, muscle, and eye in the rat", J. Nutr. 89:97-105
C11	Rogers et al., 1979, "Essentiality of amino acids for the growing kitten", J. Nutr. 109:718-723
C12	Anderson, et al, 2002, "Cats Require More Dietary Phenylalanine or Tyrosine for Melanin Deposition in Hair than for Maximal Growth", American Society for Nutritional Sciences 2037-2042.
C13	Morris, et al, 2002, "Red Hair in Black Cats is Reversed by Addition of Tyrosine to the Diet", J. Nutr. 132:1646S-1648S

EXAMINER	/Nikki Handy/	DATE CONSIDERED	04/30/2007
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Original copies not submitted- N/A